

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**
(Not for submission under 37 CFR 1.99)

Application Number	10607584
Filing Date	2003-06-27
First Named Inventor	LIU
Art Unit	1753
Examiner Name	Vathyam
Attorney Docket Number	0219.0017C

SV	1	Bean, S.R. et al. (1999) "SODIUM DODECYL SULFATE CAPILLARY ELECTROPHORESIS OF WHEAT PROTEINS. 1. UNCOATED CAPILLARIES," J. Agric. Food Chem 47(10):4246-4255	<input type="checkbox"/>
SV	2	Ganzler, K. et al. (1992) "HIGH-PERFORMANCE CAPILLARY ELECTROPHORESIS OF SDS-PROTEIN COMPLEXES USING UV-TRANSPARENT POLYMER NETWORKS," Anal. Chem. 64:2665-2671	<input type="checkbox"/>
SV	3	Hjerten, S. et al. (1989) "HIGH-PERFORMANCE ELECTROPHORESIS OF ACIDIC AND BASIC LOW-MOLECULAR-WEIGHT COMPOUNDS AND PROTEINS IN THE PRESENCE OF POLYMERS AND NEUTRAL SURFACTANTS," J. LIQUID CHROMATOGR. 12: 2471-2499	<input type="checkbox"/>
SV	4	Dolnik, (2003) "Sieving Matrices in Capillary Electrophoresis," http://neo.pharm.hiroshima-u.ac.jp/ccab/2nd/mini_review/mr130/dolnik.html	<input type="checkbox"/>
SV	5	Donald, A. "Gels and Networks," (2003) http://www.poco.phy.cam.ac.uk/teaching/A_Donald/Gels_and_Network.htm	<input type="checkbox"/>
SV	6	Kemp, G. (1998) "CAPILLARY ELECTROPHORESIS: A VERSATILE FAMILY OF ANALYTICAL TECHNIQUES," Biotechnol. Appl. Biochem. 27:9-17	<input type="checkbox"/>
SV	7	Lausch, R. et al. (1993) "RAPID CAPILLARY GEL ELECTROPHORESIS OF PROTEINS," J. Chromatogr. 654:190-195	<input type="checkbox"/>
SV	8	Manabe, T. et al. (1998) "SIZE SEPARATION OF SODIUM DODECYL SULFATE COMPLEXES OF HUMAN PLASMA PROTEINS BY CAPILLARY ELECTROPHORESIS EMPLOYING LINEAR POLYACRYLAMIDE AS A SIEVING POLYMER," Electrophoresis 19:2308-16	<input type="checkbox"/>
	9	Schwartz, H. et al. ("SEPARATION OF PROTEINS AND PEPTIDES BY CAPILLARY ELECTROPHORESIS: APPLICATION TO ANALYTICAL BIOTECHNOLOGY," http://www.beckman.com/Literature/BioResearch/727484.pdf NO DATE	<input type="checkbox"/>
SV	10	Wu, D. et al. (1992) ("SODIUM DODECYL SULFATE- CAPILLARY GEL ELECTROPHORESIS OF PROTEINS USING NON-CROSS-LINKED POLYACRYLAMIDE," J. Chromatogr. 608:349-356	<input type="checkbox"/>
SV	11	Zhang, Y. et al. (1996) "SEPARATION OF MYOGLOBIN MOLECULAR MASS MARKERS USING NON-GEL SIEVING CAPILLARY ELECTROPHORESIS," J. Chromatogr. A 744:249-257	<input type="checkbox"/>

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Examiner Signature	/Surekha Vathyam/	Date Considered	03/01/2007
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